

Abstract

The invention relates to a roller blind, particularly window roller blind 4, for motor vehicles, with a winding shaft 6, a mounting arrangement 5 for mounting the winding shaft 6 with variable alignment, a blind 7 which can be wound up on the winding shaft 6, and in the region of each end of the winding shaft 6 a respective spring means 15, arrangeable stationary with respect to the motor vehicle and engaging in the region of the respective winding shaft end, for automatic alignment of the winding shaft 6; the mounting arrangement 5 in the region of each spring means 15 has a moveable bearing 11 for moveable mounting of the respective winding shaft end in a direction substantially parallel to the pulling direction of the blind 7.

[Fig. 3]

Fig.1 State of the art